

Versatility Grinder Contact Arms

Part Number	Comments	Belt Size	Contact Wheel Assembly (includes bearing and shaft)	Platen Pad
67210 	<ul style="list-style-type: none"> Polish contours without gouging workpiece 8,000 SFPM Maximum 	5/8" to 1" x 72"	11642 40 durometer, serrated, scoop 4" dia. x 5/8" wide, rubber	None
67211 	<ul style="list-style-type: none"> Blend fillet welds; excellent for tight radius work 8,000 SFPM Maximum 	1/2" to 1" x 72"	11638 70 durometer, severe radius 4" dia. x 1/2" wide, rubber	None
67212 	<ul style="list-style-type: none"> Use contact wheel or platen area for grinding and finishing 4,000 SFPM Maximum 	1/2" x 72"	11078 70 durometer 5/8" dia. x 3/8" wide, rubber	11025* Soft/sponge platen
67213 	<ul style="list-style-type: none"> Cutlery contact arm assembly incorporates a large diameter contact wheel and a raised platen assembly for complete finishing capabilities 8,000 SFPM Maximum 	2" x 78"	67122 50 durometer, smooth 4" dia. x 2" wide, Rubber	11839 Hard/cork platen
67214 	<ul style="list-style-type: none"> Grind and deburr using either the serrated contact wheel or platen assembly 6,000 SFPM Maximum 	1" x 72"	11650 70 durometer, serrated 2" dia. x 1" wide, urethane	11605** Hard/cork platen
67215, 67216 	<ul style="list-style-type: none"> Aggressive grinding applications 4,000 SFPM Maximum 	67215 2" x 72"	11847: 70 durometer, serrated 2" dia. x 2" wide, urethane	None
		67216 1-1/2" x 72"	65363 70 durometer, serrated 2" dia. x 1-1/2" wide, urethane	None
67217 	<ul style="list-style-type: none"> Using contact wheel, finish using 1-1/2" wide abrasives; 9/16" radius or greater 4,000 SFPM Maximum 	1-1/2" x 72"	65378 70 durometer, flat 1" dia. x 1-1/2" wide, urethane	None
67218 	<ul style="list-style-type: none"> Excellent for very fine finishing work; use when extreme conformability is necessary. 8,000 SFPM Maximum 	1" x 72"	67068 4" dia. x 1/2" wide cotton cushion	None
67219 	<ul style="list-style-type: none"> Material removal applications, castings, etc. 6,000 SFPM Maximum 	2" x 72"	67116 2-3/4" dia. x 2" wide, rubber 90 durometer, serrated	None
67220, 67221, 67222, 67223, 67238, 67239 	<ul style="list-style-type: none"> Turbine blade clusters Great for strap polishing in offset areas 2,000 SFPM Maximum Use 67238, 67239 for finishing in shoulder areas. 	67220 1/2" x 72"	11332 1/4" dia. x 3/8" wide, steel	None
		67221 1/2" x 72"	11068 5/16" dia. x 3/8" wide, steel	None
		67222 3/4" x 72"	11352 5/16" dia. x 5/8" wide, steel	None
		67223 1/2" x 72"	11342 50 durometer 5/16" dia. x 3/8" wide, rubber	None
		67238 1/2" x 72"	11342 50 durometer 5/16" dia. x 3/8" wide, rubber	None
		67239 1/2" x 72"	11364 40 durometer 7/16" dia. x 3/8" wide, rubber	None
67224 	<ul style="list-style-type: none"> Grind, blend and polish welds; strap polish using slack of belt. 8,000 SFPM Maximum 	1" x 72"	11620 40 durometer, rubber 4" dia. x 1" wide, smooth	None
67226, 67227 	<ul style="list-style-type: none"> Access tight areas 2,000 SFPM Maximum 	67226 1/2" x 72"	11049 3/16" dia. x 3/8" wide, steel 3-1/8" reach, 3 required	None
		67227 1/2" x 78"	11049 3/16" dia. x 3/8" wide, steel 6-1/2" reach, 3 required	None

* Also accepts 11026 Hard/Cork and 11027 Thin Platen

** Also accepts 11604 Soft/Sponge Platen